IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 7,295,583 B2
Issued: November 13, 2007
Name of Patentee: Kazuhisa Yamamoto, et al.
Title of Invention: OPTICAL DEVICE, LASER BEAM SOURCE, LASER APPARATUS AND METHOD OF PRODUCING OPTICAL DEVICE

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Attention: Certificate of Correction Branch

1. Attached is Form PTO/SB/44.

2. Correction of the Official Letters Patent is respectfully requested in view of the following text which appears correctly in the application file:

   At Column 30, line 59, before "bulk", insert -- a --, as indicated in Claim 81, line 8, of the Amendment filed on December 11, 2006.

3. Please send the Certificate to:

   Name: Lawrence E. Ashery
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Name of Assignee: Matsushita Electric Industrial Co., Ltd.

Assignment Recorded on: March 16, 1998

Reel: 09054

Frame: 00791

Respectfully submitted,

Lawrence E. Ashery, Reg. No. 34,515
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LEA/dmw

Enclosures:
Form PTO/SB/44
Copy/Page 4 of 12/11/06 Amendment

Dated: March 6, 2008

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245960

a second optical system for irradiating a screen with the light emitted from the spatial modulation element,

wherein the laser light source further includes:

~~an optical~~a bulk type optical wavelength conversion element in which periodic domain inverted structures are formed, and

a single mode fiber for conveying laser light from the semiconductor laser to the optical wavelength conversion element,

wherein the single mode fiber is configured to prevent a variation in temperature of the optical wavelength conversion element caused by a heat generated from the semiconductor laser.

~~wherein the semiconductor laser is wavelength locked.~~

82. (Withdrawn) A laser device according to claim 78, wherein the spatial modulation element is a liquid crystal cell.

83. (Withdrawn) A laser device according to claim 79, wherein the spatial modulation element is a liquid crystal cell.

84. (Withdrawn) A laser device according to claim 80, wherein the spatial modulation element is a liquid crystal cell.

85. (Previously Presented) A laser device according to claim 81, wherein the spatial modulation element is a liquid crystal cell.

86. (Previously Presented) A laser device according to claim 81, wherein the laser light source further includes an optical waveguide for guiding the laser light from the semiconductor laser.

PTO/SB/44 (04-05))
Approved for use through 04/30/2007. OMB 0651-0033
U.S. Patent and Trademark Office. U.S. DEPARTMENT OF COMMERCE

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO: 7,295,583

APPLICATION NO.: 10/712,126

PATENT ISSUED: NOVEMBER 13, 2007

INVENTOR(S): KAZUHISA YAMAMOTO, ET AL.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 30

At line 59, before "bulk", insert -- a --.

Mailing Address of Sender:

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